

SAC
BSP
CSP

characterized by a melting point which is at least 30F below the melting point of the core component.

1st 11/21/01
obj 12/1/01

8. The textile according to Claim 6, wherein said warp yarn comprises a Taslan airjet textured polyester with said elastomeric base.

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9. The textile according to Claim 6, wherein said elastomeric base of said warp yarn comprises a UV stabilized yarn.

AJ

10. The textile according to Claim 6, wherein said warp yarn and said fill yarn are interwoven in a barathea weave.

AJ

11. The textile according to Claim 11, wherein said warp yarn comprises a 2250 denier yarn.

HUB
B2

12. The textile according to Claim 11, wherein the weave density of said warp yarn is about 20 ends per inch.

13. The textile according to Claim 11, wherein said fill yarn comprises a 2200 denier yarn.

14. The textile according to Claim 11, wherein the weave density of said fill yarn is about 20 picks per inch.

REMARKS

Applicant respectfully requests allowance of the pending Claims in view of the above amendments and remarks. In the event that the examiner believes that the Claims would be allowable with minor changes, the Examiner is invited to telephone the undersigned to discuss an Examiner's Amendment.

In the event that there is a fee associated with this amendment or other papers submitted herewith, authorization is hereby granted to withdraw the fee from our deposit account number 04-0500. In the event that additional time is required to have the papers submitted herewith for the above referenced application to be considered timely,